



U. S. Department of Agriculture
Forest Service
Southeastern Area
State & Private Forestry

FOREST PEST MANAGEMENT

Report No. 81-3-17

Issued: 7/28/81

AERIAL DETECTION SURVEY OF FOREST INSECT
AND DISEASE ACTIVITY, UWHARRIE NATIONAL
FOREST, NORTH CAROLINA

LAND OWNERSHIP OR SURVEY AREA: Uwharrie National Forest

STATE: North Carolina

AREA WITHIN SURVEY BOUNDARY: 220,000 acres

DATE: July 21, 1981

PERCENT COVERAGE: 100%

AIRCRAFT: Cessna 210

CREW: John Ghent, Asheville Field Office; Trudy Brandau, Aerial Survey
Team, Doraville Field Office

REPORT PREPARED BY: Trudy Brandau

SURVEY OBJECTIVE

To determine the amount of current southern pine beetle activity within the Uwharrie National Forest.

SURVEY RESULTS & CONCLUSIONS

In this aerial survey a total of 10 dead or dying trees were observed from four separate spots in the National Forest. Based upon this limited number of affected trees having been observed, southern pine beetle activity is considered minimal on the Uwharrie National Forest this year.

For additional information, contact:

USDA Forest Service FPM
3620 Interstate 85, N.E.
Northgate Office Park, Room 2103
Doraville, GA 30340
Telephone: 404/221-4796

or

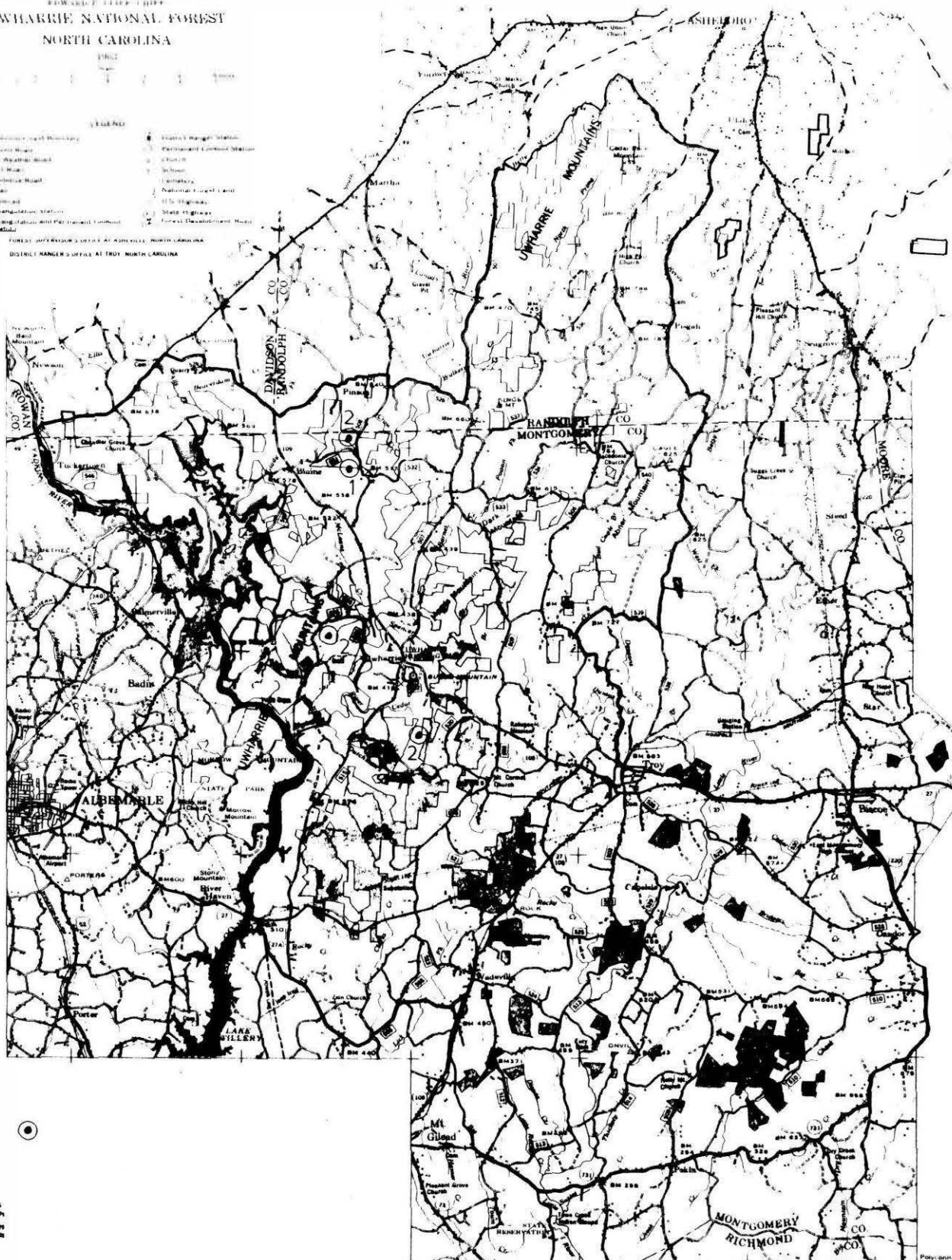
USDA Forest Service FPM
P.O. Box 2570
Asheville, NC 28802
Telephone: 704/258-2850

U.S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
EDWARD F. LEECH, CHIEF
UNHARRIE NATIONAL FOREST
NORTH CAROLINA

LEGEND

<ul style="list-style-type: none"> Public Land Boundary County Road Asphalt Road Gravel Road Private Road Trail Railroad Transportation Station Fire Station and Fire Department Station 	<ul style="list-style-type: none"> Forest Ranger Station Permanent Camp Station Shelter Shed Structure National Forest Land State Highway Forest Department Model Station
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FOREST OFFICE: 20101 AT ASHLAND, NORTH CAROLINA
DISTRICT RANGER'S OFFICE AT TROY, NORTH CAROLINA



FOREST SERVICE MAP CLASS
Revised in Regional Office 1971
Compiled in the Regional Office
from U.S.G.S. photomaps, maps
U.S.G.S. Quadangles

Longitude West From Greenwich

Projection: projection
1927 North American datum